

	Great Basin Priority Summary - Based on Most Recent 209's 7/21/21															
:	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity / IC Name	Cre	T-2IA		opter:	Total # Persons	Critical Needs	Threats
•						New and	Emergin		tack Incidents		0.0					
	ID-TFD South Full 10 mi S of Carson Suppression Oakley, ID NEW															
	ID-2PN	Lusk	Full Suppression	20 mi S of Pocatello, ID	2,000	NEW	50%	7/22/21	Type 3 IC Cory Berkebile	0	1	1	0 :	L 92	Maintain current resources	Threatening 5 primary residences
	Ongoing Large Fires – Prioritized for Resource Commitment															
1	NV-HTF	Tamarack	Full Suppression	16 mi S of Gardnerville , NV	43,900	+4,855	0%	8/31/21	Type 1 IMT RB Team Dan Dallas	20	7	3	4 2	2 1213	1 UASP w/ 2 operators, 2-DIVS, 3-TFLD 2-HEQB, 4-T1 crews, 5-T2IA Crews 2-T1/2 WFM	Evacuations in place of multiple municipalities. Mass notifications in progress. Road/Trail closures
2	ID-SCF	Iron	Full Suppression	18 mi SSW of Salmon, ID	121	-79	10%	7/31/21	Type 1 IMT GB Team 2 Tony DeMasters	0	1	0	0 (21	None	Private residences Sage Grouse habitat Cattle & grazing allotments. Road/Trail/Area closures
2	ID-SCF	Haynes	Full Suppression	12 mi SE of Salmon, ID	446	+38	10%	7/31/21	Type 1 IMT GB Team 2 Tony DeMasters	1	1	4	1 3	3 74	With incoming resources no critical needs at this time	ESA Fish habitat Grazing allotments Heritage resources Sage Grouse habitat Timber sales. Rec. trails & campgrounds Road closure



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>								Expected		Cre	ews	Helicopters		ers			
Priority	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Ctn Date	Complexity / IC Name	T-1	1 T-2IA or 2	T-1	T-2	T-3	Total # Persons	Critical Needs	Threats
2	ID-SCF	Mud Lick	(60%) Full Suppression (40%) Monitor	23 mi W of Salmon, ID	16,440	+488	0%	8/31/21	Type 1 IMT GB Team 2 Tony DeMasters	11	10	3	2	3	567	4-T2IA crews, 3-HETF, DIVS, 2-RADO ATGS, HMGB, 3-HECM, 2-ATGS, DECK 4-REAF, COML, TIME, 2-EQTR, PTRC HEBM, 3-HECM, 4-TFLD, 2-T6 Engines 2-REM Teams	Evac's in/near Panther Creek. Power shutdown to Blackbird & Cobalt mines and Panther Creek residents. Values at risk animal species, power infrastructure, water quality, watershed health and cultural resources. Road/Trail closures.
3	WY-BTF	Shale Creek	Full Suppression	31 mi N of Kemmerer, WY	160	0	25%	7/31/21	Type 3 IMT Steffens	1	2	2	2	2	151	None	Possible structure and Private/Cooperator land impact
	UT-BRS	Black Pine	Full Suppression	15 mi W of Snowville, UT	563	+363	40%	7/30/21	Type 4 IC Brad Johnson	1	1	0	0	1	71	None	Powerlines, Threatened structures Comm. Tower Grazing & Wildlife habitat Road/Trail/Area closures
				On	going Long	g Duration I	Fires – Not	Being Prioriti	zed for Resource	Comm	itmen	t					
	ID-PAF	Rush Creek	Monitor	47 mi E of McCall, ID	1,500	Weekly 209s	0%	10/1/21	Type 3 IMT Jeff Schricker	0	0	0	0	0	6	None	None
	ID-PAF	Vinegar	(50%) Monitor (50%) Point Zone	54 mi ENE of McCall, ID	250	Weekly 209s	0%	10/1/21	Type 3 IMT Jeff Schricker	0	0	0	0	0	10	None	Historic cabins, public airstrip at Admin. site
	ID-PAF	Club	(75%) Monitor (25%) Point Zone	50 mi NE of McCall, ID	24	Weekly 209s	0%	10/1/21	Type 3 IMT Jeff Schricker	1	0	0	0	0	24	Continued aviation support	None



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itγ	Unit		Suppression	Descriptive	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity	Crews		Helicopters		Total #	
Priority	ID	Incident	Strategy	Location					/ IC Name	T-1	T-2IA or 2	T-1	T-2 T-	Persons	Threats
	Notes of Significance *** Fires highlighted in yellow have submitted a FINAL ICS-209 or will no longer meet criteria to be prioritized														
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Evening Brief

Date: July 21st, 2021

Preparedness Levels & Great Basin Fire Activity (from WFDSS)

		Light Initial Attack Activity
National	PL 5	New Fires and Acres: 17 fires for 2,203.2 acres / 5,744 acres Large Fire Growth

Weather Summary:

... Wetter Thunderstorms Over the Southern and Eastern Half of the Great Basin Diminishing through the Week ...

... Drier Air and Breezy Winds Returns to Western and Northern Nevada, Idaho and Wyoming Later this Week ...

High pressure will remain over the Great Basin this week with warm temperatures and smoky conditions continuing in the north and west. Smoke will be most prevalent across northwest Nevada and Idaho. Drier air moves into Western Nevada and Idaho pushing the remnants of the monsoonal moisture and isolated thunderstorms further eastward over Eastern Nevada, Eastern Idaho, Wyoming and Utah with increasingly wet storms across southern Utah and a mix of wet and dry lightning further west and north. Thunderstorms will diminish Friday into the weekend with most lightning located over the southern half of Utah, the Arizona Strip and into Southern Nevada.

Winds will pick up again along the Sierra Front Thursday and continue through the end of the week with gusts 25-30 mph and lower RH. Winds will also pick up again across Central Idaho with gusts 25-30 mph Thursday. These drier, breezy conditions will increase the likelihood of holdovers the next few days.

Over the weekend, hot and dry conditions will return in the northern and central portions of the Great Basin, with RH dropping back into the teens in Idaho and Wyoming and single digits to teens across the northern half of Nevada into Northwest Utah. Poor overnight RH recoveries are expected through the weekend over Western and Northwest Nevada with poor to moderate recoveries north into Idaho, while more humid conditions and isolated thunderstorms will linger in the far south.

Fuels/Fire Potential:

... Fuels and Fire Behavior Advisory in effect for Idaho, and Northern Portions of Both Utah and Nevada...

Fire danger indices dropped slightly in Idaho due to recent increases in RH, clouds/smoke, and thunderstorms along with spotty precipitation, but remain above the 80th percentile in most areas across the northern half of the Great Basin. However, indices will climb right back up later this week and this weekend in northern, western, and central areas with the drier air moving in. Fuels in the southern third of the Great Basin have moistened significantly in most areas, with continued moistening in the coming days. The warmer, drier, and breezy



conditions the next few days will have a good potential to stir up existing fires, as well as new holdovers across Northern portions of Nevada and Utah, into Idaho and Wyoming.

Resources:

Aviation within the Great Basin

- o 0 VLAT, 3 LATs, 0 CL-415
- o 25 SEATs, 2 FB, 11 AA, 1 ASM, 1 LP
- o 11 Type 1 Helicopters / 11 Comm.
- o 7 Type 2 Helicopters / 7 Comm.
- o 20 Type 3 Helicopters / 13 Comm.

Crews Committed within the Great Basin

- o 16 IHCs / 0 Available / 3 R&R
- o 21 Type 2IA / 1 Available / 1 R&R

Current Incident Details

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Lattitude	Longitude	Pt. of Origin Sage Grouse Habitat
*Tank Canyon	2021-UTMOD-000293	0.1	Out 07/21/21	37.57982	-109.2207	NO
*Lake Hollow	2021-UTDIF-000557	0.1	Contained 07/21/21	37.64814	-112.6125	NO
*Lake Canyon	2021-UTSES-000294	0.75	Controlled 07/21/21	37.6259	-109.0922	NO
J3	2021-UTSWS-000558	0.1	Controlled 07/21/21	37.51442	-112.3953	NO
SUNNY	2021-IDBOD-000706	0.1	Out 07/23/21	43.64964	-116.1475	NO
Meadowbrook	2021-UTNWS-000575	1	Contained 07/21/21	40.6818	-111.9159	NO
Monument Cyn	2021-UTMOD-000300	0.1	Not Contained	37.68264	-109.0587	NO
South Carson	2021-IDTFD-000230	200	Not Contained	42.16468	-113.802	IHMA
Deadman	2021-UTMOD-000301	0.1	Out 07/21/21	37.56804	-109.3228	NO
Lusk	2021-ID2PN-000144	2000	Contained 07/22/21	42.54569	-112.4965	NO
12 Mile Canyon	2021-UTMLF-000303	0.1	Controlled 07/21/21	39.13114	-111.4827	NO
STEEL	2021-IDBOF-000708	0.25	Not Contained	43.81453	-115.3214	NO
Bar X	2021-UTMOD-000304	0.1	Not Contained	39.41383	-109.0635	NO
Horseshoe	2021-NVELD-040145	0.1	Controlled 07/21/21	37.724667	-114.10425	NO
Pinto Creek	2021-UTCCD-000562	0.1	Controlled 07/21/21	37.6557	-113.5397	NO
Lobo Boundary	2021-UTCCD-000564	0.1	Contained 07/21/21	37.57234	-113.2273	NO
Maverick Way	2021-UTSWS-000565	0.1	Contained 07/21/21	37.57094	-113.2351	NO

* Fires occurred previous night, not today
For additional information go to: <u>Great Basin Coordination Center Web Site</u>